

FIG. 1

2/6

TOWER-TYPE PC MODEL NAME OO		
ESSENTIAL SPECIFICATIONS OF THE BODY, BE SURE TO SELECT		
▶ OS	<input type="text"/>	▼
▶ CPU	<input type="text"/>	▼
▶ MEMORY	<input type="text"/>	▼
·		·
·		·
·		·
·		·
OPTIONS & SERVICES, SELECT AS YOU LIKE		
▶ DISPLAY	<input type="text"/>	▼
▶ APPLICATION	<input type="text"/>	▼
·		·
·		·
·		·
·		·
QUANTITY <input type="text"/> SETS	SUBTOTAL	<input type="text"/>
	DELIVERY FEE	<input type="text"/>
	CONSUMPTION TAX	<input type="text"/>
	TOTAL	<input type="text"/>
<div>Next</div>		

FIG. 2

3/6

SERIAL NO.	ORDER INFORMATION
100001	<p>NAME, ADDRESS, TELEPHONE NO. NAME OF PRODUCT METHOD OF PAYMENT</p> <p>----- SPECIFIED INFORMATION -----</p> <p>NAME OF CPU AND CLOCK FREQUENCY MEMORY CAPACITY : FILE INFORMATION OF OS FILE INFORMATION OF APPLICATION SOFTWARE :</p>
100002	<p>NAME, ADDRESS, TELEPHONE NO. NAME OF PRODUCT METHOD OF PAYMENT :</p>

FIG. 3

4/6

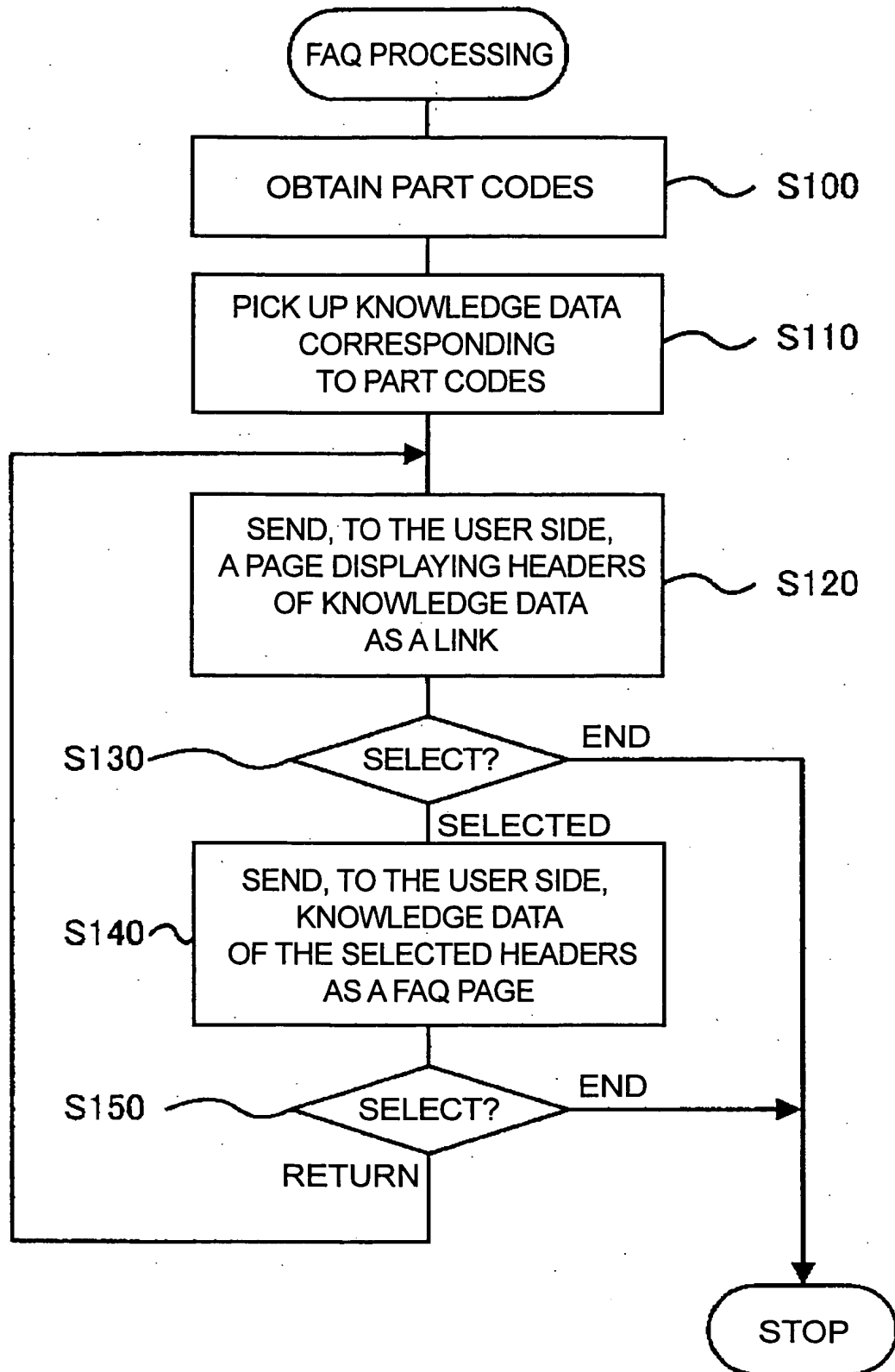


FIG. 4

5/6

PART CODE	com***
CATEGORY	*****
PART NAME	cp*****
KNOWLEDGE NUMBER	QA*****
HEADER (CASE NAME)	*****
QUESTION	*****
ANSWER	*****
OTHERS	*****

FIG. 5

Q	&	A	RETURN TO THE PRECEDING PAGE	RETURN TO RETRIEVAL TOP	END
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COMPUTER BODY/OTHER INTERFACE DEVICES

- WHICH ONE OF THE 2 USB PORTS BE USED?
- HOW THE USER'S MANUAL BE PURCHASED?

OPERATING SYSTEM

- HOW TO DELETE/RE-INSTALL TCP/IP PROTOCOL?
- WHERE THE PRODUCT KEYS OF OS ARE DESCRIBED?

VIDEO BOARD

- HOW THE DIGITAL LCD MONITOR CAN BE CONNECTED TO THE ANALOG VGA TERMINAL?

HARD DISK DRIVE

- WHAT THE VOLUME LABEL IS?

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FIG. 6

6/6

Q	&	A	RETURN TO THE PRECEDING PAGE	RETURN TO RETRIEVAL TOP	END
CATEGORY		COMPUTER BODY/OTHER INTERFACE DEVICES			
CASE NAME		WHICH ONE OF THE 2 USB PORTS BE USED?			
No. QA*****					
Q					
THE COMPUTER HAS 2 USB PORTS (OR 2 OR MORE DEPENDING UPON THE MODELS), AND WHICH ONE OF THEM BE USED?					
A					
ANY PORT CAN BE USED WITHOUT PROBLEM. EVERY PORT MEETS USB 2.0 WITHOUT ANY DIFFERENCE IN PERFORMANCE.					

FIG. 7